

Type	Hits	Search Text	DBs	Time
165	BRS 2	"6016308"	USPAT	2002/01
166	BRS 1	"6106308"	USPAT	2002/01
167	BRS 1	"6221750"	USPAT	2002/01
168	BRS 1	"5590460" PN.	USPAT	2002/01
169	BRS 1	"5597470" PN.	USPAT	2002/01
170	BRS 1	"5629239" PN.	USPAT	2002/01
171	BRS 1	"5679194" PN.	USPAT	2002/01
172	BRS 1	"5956605" PN.	USPAT	2002/01
173	BRS 1	"6011300" PN.	USPAT	2002/01
174	BRS 1	"6023028" PN.	USPAT	2002/01
175	BRS 1	"6046507" PN.	USPAT	2002/01
176	BRS 1	"6093971" PN.	USPAT	2002/01
177	BRS 1	"5763941" PN.	USPAT	2002/01
178	BRS 1	5518964.pn.	USPAT	2002/01
179	BRS 8	"3747202"	USPAT	2002/01
180	BRS 3	semiconductor and (lead with flexible) and (lead with (curve or curved)) and (wafer with probe)	USPAT	2002/01
181	BRS 3	semiconductor and (lead with flexible) and (lead with (curve or curved)) and (wafer with probe)	USPAT	2002/01
182	BRS 0	(5763941.pn.) and pad	USPAT	2002/01
183	BRS 1	"5120678" PN.	USPAT	2002/01
184	BRS 1	"5148265" PN.	USPAT	2002/01
185	BRS 1	"5148266" PN.	USPAT	2002/01
186	BRS 1	"5194930" PN.	USPAT	2002/01
187	BRS 1	"5203076" PN.	USPAT	2002/01
188	BRS 1	"5249101" PN.	USPAT	2002/01
189	BRS 1	"5249101" PN.	USPAT	2002/01
190	BRS 1	"5288944" PN.	USPAT	2002/01
191	BRS 1	"5289346" PN.	USPAT	2002/01
192	BRS 1	"5385869" PN.	USPAT	2002/01
193	BRS 1	6106308.pn.	USPAT	2002/01
194	BRS 10	("3825353" or "3952404" or "5148265" or "5148266" or "5518964" or "4700473" or "5053922" or "392588")	USPAT	2002/01
195	BRS 1	(5834339.pn.) and flexible	USPAT	2002/01
196	BRS 1	"4893172" PN.	USPAT	2002/01
197	BRS 1	"5610436" PN.	USPAT	2002/01
198	BRS 1	"3628105" PN.	USPAT	2002/01
199	BRS 1	"4912547" PN.	USPAT	2002/01
200	BRS 1	"5390844" PN.	USPAT	2002/01
201	BRS 1	"5394009" PN.	USPAT	2002/01
202	BRS 1	"5398863" PN.	USPAT	2002/01
203	BRS 1	"5489749" PN.	USPAT	2002/01
204	BRS 1	"5491302" PN.	USPAT	2002/01
205	BRS 1	"5518964" PN.	USPAT	2002/01
206	BRS 1	"5536909" PN.	USPAT	2002/01
207	BRS 1	"5798751" PN.	USPAT	2002/01

	Type	Hits	Search Text	DBs	Time
188	BRS	1	"5249101".PN.	USPAT	2002/04
189	BRS	1	"5249101".PN.	USPAT	2002/04
190	BRS	1	"5288944".PN.	USPAT	2002/04
191	BRS	1	"5289346".PN.	USPAT	2002/04
192	BRS	1	"5385869".PN.	USPAT	2002/04
193	BRS	1	6106308.pn.	USPAT	2002/04
194	BRS	10	("3825353" or "3952404" or "5148265" or "5148266" or "5518964" or "4700473" or "5053922" or "392588	USPAT	2002/04
195	BRS	1	(5834339.pn.) and flexible	USPAT	2002/04
196	BRS	1	"4893172".PN.	USPAT	2002/04
197	BRS	1	"5610436".PN.	USPAT	2002/04
198	BRS	1	"3628105".PN.	USPAT	2002/04
199	BRS	1	"4912547".PN.	USPAT	2002/04
200	BRS	1	"5390844".PN.	USPAT	2002/04
201	BRS	1	"5394009".PN.	USPAT	2002/04
202	BRS	1	"5398863".PN.	USPAT	2002/04
203	BRS	1	"5489749".PN.	USPAT	2002/04
204	BRS	1	"5491302".PN.	USPAT	2002/04
205	BRS	1	"5518964".PN.	USPAT	2002/04
206	BRS	1	"5536909".PN.	USPAT	2002/04
207	BRS	1	"5798751".PN.	USPAT	2002/04
208	BRS	1	"5878486".PN.	USPAT	2002/04
209	BRS	3	((formfactor.as.) or ((form adj factor).as.)) and (plane with (curved or bent))	USPAT	2002/04
210	BRS	0	(semiconductor) and ((plane with (curved or bent) with (surface or face) with parallel with lead) with (flexible or	USPAT	2002/04
211	BRS	10	(semiconductor) and ((plane with (curved or bent) with (surface or face) with parallel with lead) same (flexible	USPAT	2002/04
212	BRS	0	(dozier.in.) and (lead with beam)	USPAT	2002/04
213	BRS	1	(dozier.in.) and (lead with strip)	USPAT	2002/04
214	BRS	1	((formfactor.as.) or ((form adj factor).as.)) and (lead with strip)	USPAT	2002/04
215	BRS	0	((formfactor.as.) or ((form adj factor).as.)) and (lead with beam)	USPAT	2002/04
216	BRS	1	((formfactor.as.) or ((form adj factor).as.)) and (lead with cantilever)	USPAT	2002/04
217	BRS	1	((formfactor.as.) or ((form adj factor).as.)) and (lead with flat)	USPAT	2002/04
218	BRS	0	lead with flat with because	USPAT	2002/04
219	BRS	0	lead with flat with provide	USPAT	2002/04
220	BRS	0	(lead with flat with reduce) and (wafer with probe)	USPAT	2002/04
221	BRS	0	(lead with flat with reduce) and (tessera.as.)	USPAT	2002/04
222	BRS	8	((honda and minoru).in.) and (hitachi.as.)	USPAT	2002/04
223	BRS	0	((honda and minoru).in.) and (hitachi.as.) and (mount or mounting or mounted)	EPO	2002/04
224	BRS	2	((honda and minoru).in.) and (hitachi.as.) and (mount or mounting or mounted)	JPO; DERWENT	2002/04
225	BRS	0	"57121255"	USPAT	2002/04
226	BRS	0	"jp57121255"	USPAT	2002/04
227	BRS	2	"57121255"	EPO; JPO; DERWENT	2002/04
228	BRS	1	5772451.pn. and flat	USPAT	2002/04
229	BRS	1	5772451.pn. and probe	USPAT	2002/04
230	BRS	1	5772451.pn. and wafer	USPAT	2002/04

Type	Hit#	Search Text	DB#
DB#	0	"09785104"	USPAT
DB#	1	6221750. pn.	USPAT
DB#	48	(rjeletad and joseph). in.	USPAT
DB#	45	(rjeletad and joseph). in. and (tempera. as.)	USPAT
DB#	1	3952404. pn.	USPAT
DB#	179	lead with sacrificial	USPAT
DB#	1	re35119. pn.	USPAT
DB#	1	3625353. pn.	USPAT
DB#	1	3952404. pn.	USPAT
DB#	1	5148265. pn.	USPAT
DB#	1	5148266. pn.	USPAT
DB#	1	5518964. pn.	USPAT
DB#	1	4700473. pn.	USPAT
DB#	1	5053922. pn.	USPAT
DB#	1	3925880. pn.	USPAT
DB#	1	3250847. pn.	USPAT
DB#	1	3262000. pn.	USPAT
DB#	103	"40761"	EPO; DERIVENT
DB#	0	99/40761	EPO; DERIVENT
DB#	17	((beam adj lead) and sacrificial	USPAT
DB#	9	"525087"	USPAT
DB#	1	4994895. pn.	USPAT
DB#	1	4950991. pn.	USPAT
DB#	1	4980753. pn.	USPAT
DB#	472	2577784. ccia.	USPAT
DB#	5	2577784. ccia. and (beam adj lead)	USPAT
DB#	144	"525087"	USPAT
DB#	68	((beam adj lead) and ((beam adj lead). ti.	USPAT
DB#	211	((beam adj lead) and ((apparatus). ti.	USPAT
DB#	235	((beam adj lead) and ((beam adj lead). ab.)	USPAT
DB#	198	((beam adj lead) and ((beam adj lead). ab.)) not ((beam adj lead) and ((apparatus). ti.))	USPAT
DB#	37	((beam adj lead) and ((beam adj lead). ab.)) not ((beam adj lead) and ((apparatus). ti.)) and perpendicular	USPAT
DB#	21	"3952404"	USPAT
DB#	1	5057460. pn.	USPAT
DB#	1	5055907. pn.	USPAT
DB#	1	5049005. pn.	USPAT
DB#	1	5047830. pn.	USPAT
DB#	1	4955523. pn.	USPAT
DB#	1	4955523. pn.	USPAT
DB#	1	4954877. pn.	USPAT
DB#	1	4949158. pn.	USPAT
DB#	1	4926241. pn.	USPAT
DB#	1	"000000"	USPAT

FAST (FASTTIME v1.1)				Search Text		USPAT
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13	000	1	4893172.pn.			USPAT
14	000	1	4812191.pn.			USPAT
15	000	5	((beam adj lead) and actuator			EPO; JPO; DERWENT; IBM TOS
16	000	56	((beam adj lead) with flexible			EPO; JPO; DERWENT; IBM TOS
17	000	0	"0352020"			EPO
18	000	0	ep0352020.pn.			EPO
19	000	0	ep0352020			EPO
20	000	0	"0352020"			EPO
21	000	1	"352020"			EPO
22	000	0	"40761" and ("08" with "12" with "1999")			EPO; DERWENT
23	000	103	"40761"			EPO; DERWENT
24	000	2	"9940761"			EPO; DERWENT
25	000	2	"0903091"			EPO; DERWENT
26	000	1	eslampour.in.			USPAT
27	000	23	karavakis.in.			USPAT
28	000	109	((beam adj lead) and ((beam adj lead).ab.)) not ((apparatus).ti. or (apparatus).ab.)			USPAT
29	000	12	((beam adj lead) and ((beam adj lead).ab.)) not ((apparatus).ti. or (apparatus).ab.) and (suspend or sus			USPAT
30	000	2	"9940761"			DERWENT
31	000	0	(vol with "36") and (no with "7")			IBM TOS
32	000	1	3373481.pn.			USPAT
33	000	1	3795037.pn.			USPAT
34	000	1	3811106.pn.			USPAT
35	000	1	3952406.pn.			USPAT
36	000	1	4067104.pn.			USPAT
37	000	1	4142208.pn.			USPAT
38	000	1	4326663.pn.			USPAT
39	000	1	4447857.pn.			USPAT
40	000	1	4520362.pn.			USPAT
41	000	1	4629957.pn.			USPAT
42	000	1	4661192.pn.			USPAT
43	000	1	4667219.pn.			USPAT
44	000	1	4721995.pn.			USPAT
45	000	1	4751199.pn.			USPAT
46	000	1	4785137.pn.			USPAT
47	000	1	4793814.pn.			USPAT
48	000	1	4812191.pn.			USPAT
49	000	218	((beam adj lead) and ((beam adj lead).clm.)) not ((apparatus).ti. or (apparatus).ab.)			USPAT
50	000	26	((beam adj lead) and ((beam adj lead).clm.)) not ((apparatus).ti. or (apparatus).ab.) and ((beam adj lead			USPAT
51	000	160	tessera.as.			USPAT
52	000	50	tessera.as. and (lead.ti.)			USPAT
53	000	22	tessera.as. and (beam adj lead)			USPAT
54	000	405	257/780.ccls.			USPAT
55	000	17	257/780.ccls.			USPAT



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